OCIM 1529

Ford Educational Weekly - 190 - One Real "TICK, TOOK"

Produced by Ford Motor 6...

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- 2. "Tis with our judgments as our watches, none go just alike, yet each believes his own."
- 3. Construction of Sub-die and operating same with roll feed. The large wheel is used in "Marine" clock, while smaller one is used as escape wheel for watch.
- 4. Drilling watch case "Pendante", and turning lantern pinion.
- 5. Machining pinion.
- 6. After which they are polished, then driven into the wheels while revolving on a lathe.
- 7. Drilling plates, and assembling watch.
- 8. Creating the "Tick".
- 9. Casing.
- 10. Giving the watch a dial and some hands to keep time with.
- 11. Fitting crystals.
- 12. Final Running Room where everything is sacrifieed for a "good time".
- 13. Ready to be chained.
- 14. Poising Marine Balance Wheel for clock. The operator removes small amount amount of metal and the balance balances.
- 15. Driving Hair springs on Balance Wheels.
- 16. The Balance staffs are sharpened to needle-like points.
- 17. Assembling Pendulum movement and creating the "Tock".
- 18. Sawing out "Mantel" clock case and assembling and making same.
- 19. No matter what the "case" may be a clock must have its face.
- 20. Assembling a "Marine Movement".
- 21. Running and Testing.
- 22. With alarming results.

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